

10/608,698

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present  
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NEWS 8 AUG 18 FROSTI and KOSMET enhanced with Simultaneous Left and Right  
Truncation  
NEWS 9 AUG 18 Simultaneous left and right truncation added to ANABSTR  
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NEWS 11 SEP 25 INPADOC: Legal Status data to be reloaded  
NEWS 12 SEP 29 DISSABS now available on STN  
NEWS 13 OCT 10 PCTFULL: Two new display fields added  
NEWS 14 OCT 21 BIOSIS file reloaded and enhanced  
NEWS 15 OCT 28 BIOSIS file segment of TOXCENTER reloaded and enhanced  
  
NEWS EXPRESS OCTOBER 01 CURRENT WINDOWS VERSION IS V6.01a, CURRENT  
MACINTOSH VERSION IS V6.0b(ENG) AND V6.0Jb(JP),  
AND CURRENT DISCOVER FILE IS DATED 23 SEPTEMBER 2003  
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FILE 'HOME' ENTERED AT 11:49:32 ON 06 NOV 2003

=> file reg

COST IN U.S. DOLLARS	SINCE FILE ENTRY	TOTAL SESSION
FULL ESTIMATED COST	0.21	0.21

FILE 'REGISTRY' ENTERED AT 11:49:36 ON 06 NOV 2003

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STRUCTURE FILE UPDATES: 5 NOV 2003 HIGHEST RN 613214-61-2  
DICTIONARY FILE UPDATES: 5 NOV 2003 HIGHEST RN 613214-61-2

TSCA INFORMATION NOW CURRENT THROUGH JULY 14, 2003

Please note that search-term pricing does apply when  
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Crossover limits have been increased. See HELP CROSSOVER for details.

Experimental and calculated property data are now available. See HELP  
PROPERTIES for more information. See STNote 27, Searching Properties  
in the CAS Registry File, for complete details:  
<http://www.cas.org/ONLINE/STN/STNOTES/stnotes27.pdf>

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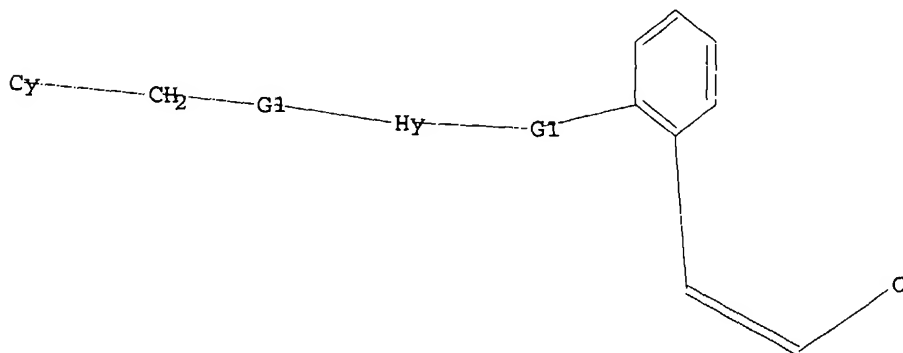
Uploading 10608698.str

L1 STRUCTURE UPLOADED

=> dis l1

L1 HAS NO ANSWERS

L1 STR



G1 O,S

Structure attributes must be viewed using STN Express query preparation.

=> s l1 sam

SAMPLE SEARCH INITIATED 11:49:56 FILE 'REGISTRY'

SAMPLE SCREEN SEARCH COMPLETED - 443 TO ITERATE

100.0% PROCESSED 443 ITERATIONS  
SEARCH TIME: 00.00.01

1 ANSWERS

FULL FILE PROJECTIONS: ONLINE \*\*COMPLETE\*\*  
BATCH \*\*COMPLETE\*\*

10/608,698

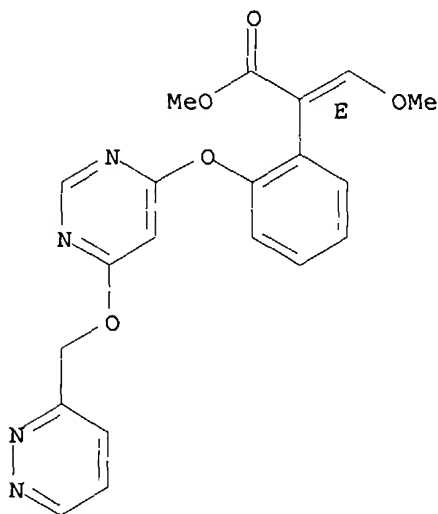
PROJECTED ITERATIONS: 7598 TO 10122  
PROJECTED ANSWERS: 1 TO 80

L2 1 SEA SSS SAM L1

=> dis

L2 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2003 ACS on STN  
RN 141189-94-8 REGISTRY  
CN Benzeneacetic acid, .alpha.-(methoxymethylene)-2-[[6-(3-pyridazinylmethoxy)-4-pyrimidinyl]oxy]-, methyl ester, (E)- (9CI) (CA INDEX NAME)  
FS STEREOSEARCH  
MF C20 H18 N4 O5  
SR CA  
LC STN Files: CA, CAPLUS, USPAT2, USPATFULL

Double bond geometry as shown.



\*\*PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT\*\*

1 REFERENCES IN FILE CA (1907 TO DATE)  
1 REFERENCES IN FILE CAPLUS (1907 TO DATE)

=> s l1 ful  
FULL SEARCH INITIATED 11:50:06 FILE 'REGISTRY'  
FULL SCREEN SEARCH COMPLETED - 7907 TO ITERATE

100.0% PROCESSED 7907 ITERATIONS  
SEARCH TIME: 00.00.01

24 ANSWERS

L3 24 SEA SSS FUL L1

=> file caold  
COST IN U.S. DOLLARS

SINCE FILE TOTAL

10/608,698

	ENTRY	SESSION
FULL ESTIMATED COST	149.83	150.04

FILE 'CAOLD' ENTERED AT 11:50:15 ON 06 NOV 2003  
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FILE COVERS 1907-1966  
FILE LAST UPDATED: 01 May 1997 (19970501/UP)

This file contains CAS Registry Numbers for easy and accurate substance identification. Title keywords, authors, patent assignees, and patent information, e.g., patent numbers, are now searchable from 1907-1966. TIFF images of CA abstracts printed between 1907-1966 are available in the PAGE display formats.

This file supports REGISTRY for direct browsing and searching of all substance data from the REGISTRY file. Enter HELP FIRST for more information.

=> s l3  
L4 0 L3

	SINCE FILE	TOTAL
	ENTRY	SESSION
FULL ESTIMATED COST	0.40	150.44

FILE 'CAPLUS' ENTERED AT 11:50:21 ON 06 NOV 2003  
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FILE COVERS 1907 - 6 Nov 2003 VOL 139 ISS 19  
FILE LAST UPDATED: 5 Nov 2003 (20031105/ED)

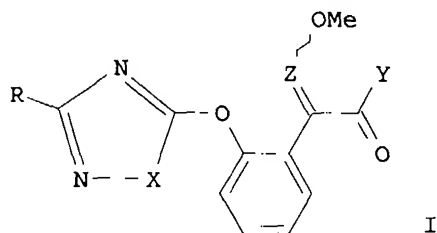
This file contains CAS Registry Numbers for easy and accurate substance identification.

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L5 3 L3  
  
=> s l5 and pd<feb 2002  
22219585 PD<FEB 2002  
(PD<20020200)  
L6 3 L5 AND PD<FEB 2002

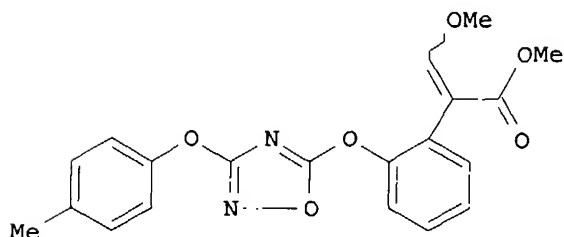
=&gt; dis 16 1-3 bib abs hitstr

L6 ANSWER 1 OF 3 CAPLUS COPYRIGHT 2003 ACS on STN  
 AN 1995:308778 CAPLUS  
 DN 122:81379  
 TI Oxa(thia)diazolyloxyphenylacrylates as pesticides  
 IN Gerdes, Peter; Gayer, Herbert; Heinemann, Ulrich; Dehne, Heinz-Wilhelm;  
 Drewes, Mark Wilhelm; Dutzmann, Stefan  
 PA Bayer A.-G., Germany  
 SO Eur. Pat. Appl., 39 pp.  
 CODEN: EPXXDW  
 DT Patent  
 LA German  
 FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	EP 623604	A2	19941109	EP 1994-106122	19940420 <--
	EP 623604	A3	19950301		
	EP 623604	B1	20010808		
	R: BE, CH, DE, DK, ES, FR, GB, GR, IE, IT, LI, NL, PT				
	DE 4341066	A1	19941110	DE 1993-4341066	19931202 <--
	AU 9459379	A1	19941110	AU 1994-59379	19940411 <--
	JP 06329649	A2	19941129	JP 1994-110408	19940426 <--
	BR 9401670	A	19941206	BR 1994-1670	19940502 <--
	ZA 9402997	A	19950118	ZA 1994-2997	19940502 <--
	HU 71699	A2	19960129	HU 1994-1273	19940502 <--
	CN 1095067	A	19941116	CN 1994-104995	19940503 <--
PRAI	DE 1993-4314501	A	19930503		
	DE 1993-4341066	A	19931202		
OS	MARPAT 122:81379				
GI					



I



II

AB Title compds. I [X = O, S; Y = OMe, NHMe; Z = CH, N; R = halo, alkyl, haloalkyl, ArA-; Ar = (un)substituted (hetero)aryl; A = O, S, OCO, CO2, CO, CH2, CH2CH2, C.tplbond.C, CH:CH, CHR', CHR'CH2, CH2CHR', S(O), S(O)2,

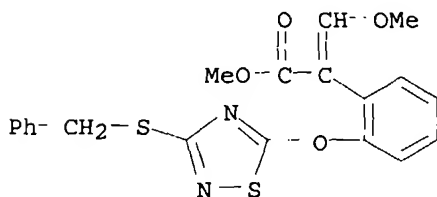
NHCH<sub>2</sub>, CH<sub>2</sub>NH, NH, NMe, CH<sub>2</sub>O, CH<sub>2</sub>S, CH<sub>2</sub>S(O), CH<sub>2</sub>S(O)<sub>2</sub>, OCH<sub>2</sub>, SCH<sub>2</sub>, S(O)CH<sub>2</sub>, S(O)<sub>2</sub>CH<sub>2</sub>, bond; R' = H, groups given for R], useful as pesticides, esp. plant fungicides, were prepd. (over 50 compds.). For example, etherification of 3-(4-methylphenoxy)-5-chloro-1,2,4-oxadiazole with 2-HOC<sub>6</sub>H<sub>4</sub>C(:CHOMe)CO<sub>2</sub>Me using NaH in DMF gave 55% title compd. II. Selected I, including II, were superior to the known agent 2-(BzO)C<sub>6</sub>H<sub>4</sub>C(:CHOMe)CO<sub>2</sub>Me against a variety of fungi including *Venturia inaequalis*, *Plasmopara viticola*, and *Phytophthora infestans*.

IT 160418-42-8P 160418-43-9P 160418-44-0P  
160418-48-4P

RL: AGR (Agricultural use); BAC (Biological activity or effector, except adverse); BSU (Biological study, unclassified); SPN (Synthetic preparation); BIOL (Biological study); PREP (Preparation); USES (Uses) (prepn. of oxa- and thiadiazolyloxyphenylacrylates as fungicides)

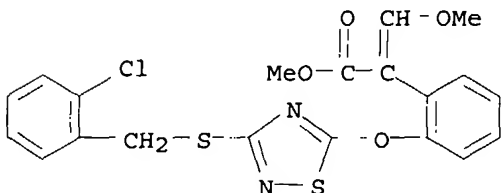
RN 160418-42-8 CAPLUS

CN Benzeneacetic acid, .alpha.-(methoxymethylene)-2-[[3-[(phenylmethyl)thio]-1,2,4-thiadiazol-5-yl]oxy]-, methyl ester (9CI) (CA INDEX NAME)



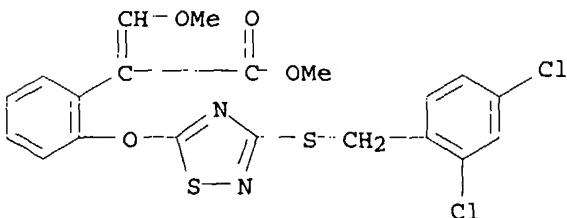
RN 160418-43-9 CAPLUS

CN Benzeneacetic acid, 2-[[3-[[[(2-chlorophenyl)methyl]thio]-1,2,4-thiadiazol-5-yl]oxy]-.alpha.-(methoxymethylene)-, methyl ester (9CI) (CA INDEX NAME)



RN 160418-44-0 CAPLUS

CN Benzeneacetic acid, 2-[[3-[[[(2,4-dichlorophenyl)methyl]thio]-1,2,4-thiadiazol-5-yl]oxy]-.alpha.-(methoxymethylene)-, methyl ester (9CI) (CA INDEX NAME)

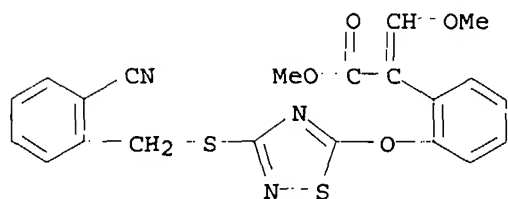


RN 160418-48-4 CAPLUS

CN Benzeneacetic acid, 2-[[3-[[[(2-cyanophenyl)methyl]thio]-1,2,4-thiadiazol-5-

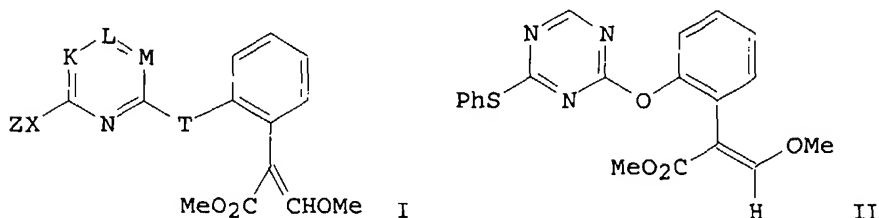
10/608,698

ylloxy]-.alpha.-(methoxymethylene)-, methyl ester (9CI) (CA INDEX NAME)



L6 ANSWER 2 OF 3 CAPLUS COPYRIGHT 2003 ACS on STN  
 AN 1992:490329 CAPLUS  
 DN 117:90329  
 TI Preparation of (azinyphenyl)methoxyacrylates as agrochemical fungicides  
 IN Clough, John Martin; Godfrey, Christopher Richard Ayles; De Fraine, Paul  
 John; Streeting, Ian Thomas; Munns, Gordon Richard  
 PA Imperial Chemical Industries PLC, UK  
 SO Eur. Pat. Appl., 30 pp.  
 CODEN: EPXXDW  
 DT Patent  
 LA English  
 FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	EP 483985	A1	19920506	EP 1991-309160	19911007 <--
	EP 483985	B1	19971210		
	R: CH, DE, ES, FR, GB, IT, LI				
	ES 2109935	T3	19980201	ES 1991-309160	19911007 <--
	AU 9185848	A1	19920430	AU 1991-85848	19911014 <--
	JP 05148244	A2	19930615	JP 1991-279136	19911025 <--
	JP 3055983	B2	20000626		
	US 5942509	A	19990824	US 1997-791930	19970131 <--
PRAI	GB 1990-23294	A	19901025		
	US 1991-779413	B1	19911015		
	US 1993-118410	B1	19930908		
OS	MARPAT 117:90329				
GI					



AB Title compds. [I; 2 of K, L, M = N, the other = CA; A = H, halo, alkyl, alkoxy, cyano, NO<sub>2</sub>, CF<sub>3</sub>; X = linking group .noteq. O; T = O, S; Z = (substituted) carbocyclyl, heterocyclyl], were prepd. Thus, 2,6-dichloro-1,3,5-triazine and K<sub>2</sub>CO<sub>3</sub> in MeCN at 0.degree. were treated with Me (E)-2-(2-hydroxyphenyl)-3-methoxypropenoate in MeCN, CsF, and 18-crown-6 and the mixt. was stirred overnight to give the phenoxytriazine, which was added to PhSH and K<sub>2</sub>CO<sub>3</sub> in DMF at 60.degree.

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followed by stirring to give title compd. II. II as a 0.05% spray gave complete control of Puccinia recondita, Erysiphe graminis tritici, Septosia nodorum, and Plasmopora viticola on foliage.

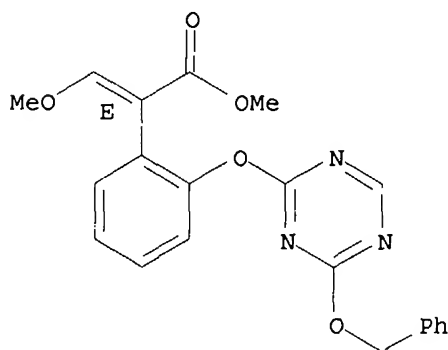
IT 142682-16-4P 142682-17-5P 142682-19-7P

RL: AGR (Agricultural use); BAC (Biological activity or effector, except adverse); BSU (Biological study, unclassified); SPN (Synthetic preparation); BIOL (Biological study); PREP (Preparation); USES (Uses)  
(prepn. of, as agrochem. fungicide)

RN 142682-16-4 CAPLUS

CN Benzeneacetic acid, .alpha.-(methoxymethylene)-2-[[4-(phenylmethoxy)-1,3,5-triazin-2-yl]oxy]-, methyl ester, (E)- (9CI) (CA INDEX NAME)

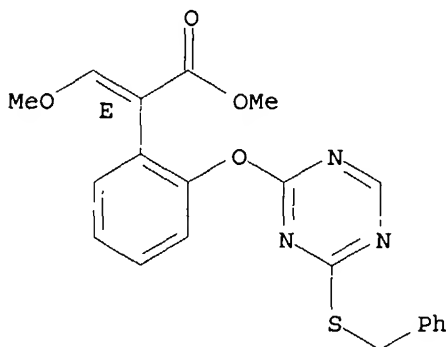
Double bond geometry as shown.



RN 142682-17-5 CAPLUS

CN Benzeneacetic acid, .alpha.-(methoxymethylene)-2-[[4-[(phenylmethyl)thio]-1,3,5-triazin-2-yl]oxy]-, methyl ester, (E)- (9CI) (CA INDEX NAME)

Double bond geometry as shown.

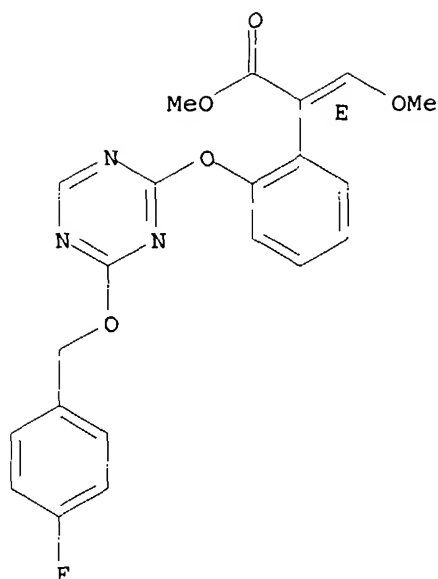


RN 142682-19-7 CAPLUS

CN Benzeneacetic acid, 2-[[4-[(4-fluorophenyl)methoxy]-1,3,5-triazin-2-yl]oxy]-.alpha.-(methoxymethylene)-, methyl ester, (E)- (9CI) (CA INDEX NAME)

Double bond geometry as shown.





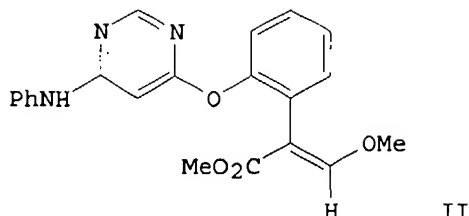
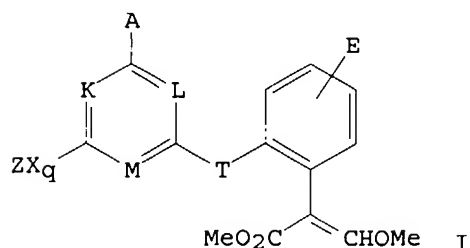
L6 ANSWER 3 OF 3 CAPLUS COPYRIGHT 2003 ACS on STN  
 AN 1992:214528 CAPLUS  
 DN 116:214528  
 TI Preparation of [(pyrimidinyl)oxy]phenyl]methoxypropenoates and related compounds as agrochemical fungicides  
 IN Clough, John Martin; Godfrey, Christopher Richard Ayles; Streeting, Ian Thomas; Cheetham, Rex; De Fraine, Paul John; Bartholomew, David; Eshelby, James John  
 PA Imperial Chemical Industries PLC, UK  
 SO Eur. Pat. Appl., 57 pp.  
 CODEN: EPXXDW  
 DT Patent  
 LA English  
 FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	EP 468695	A1	19920129	EP 1991-306512	19910717 <--
	EP 468695	B1	19960911		
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	ZA 9105512	A	19920429	ZA 1991-5512	19910715 <--
	IL 98830	A1	19960131	IL 1991-98830	19910715 <--
	AU 9180437	A1	19920130	AU 1991-80437	19910716 <--
	AU 632425	B2	19921224		
	AT 142626	E	19960915	AT 1991-306512	19910717 <--
	CA 2047510	AA	19920128	CA 1991-2047510	19910722 <--
	HU 58299	A2	19920228	HU 1991-2441	19910722 <--
	HU 212117	B	19960228		
	CN 1060289	A	19920415	CN 1991-105782	19910724 <--
	CN 1036519	B	19971126		
	BR 9103225	A	19920526	BR 1991-3225	19910726 <--
	JP 05163249	A2	19930629	JP 1991-212941	19910729 <--
	JP 3041315	B2	20000515		
	US 2003060626	A1	20030327	US 2002-87984	20020305
	US 6613773	B2	20030902		
PRAI	GB 1990-16583	A	19900727		

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GB 1990-20748	A	19900924
GB 1991-15480		19910717
US 1991-736159	B1	19910726
US 1993-146822	B1	19931101
US 1995-486060	B1	19950607

OS MARPAT 116:214528  
GI



AB Title compds. [I; any 2 of K, L, M = N, the other = CB; T = O, S; Z = (substituted) aryl, heterocyclyl; X = O, S, SO, SO<sub>2</sub>, COS, CS<sub>2</sub>, NR<sub>4</sub>N:CR<sub>1</sub>, N(CHO), NR<sub>4</sub>, CO, CR<sub>1</sub>R<sub>2</sub>, CO<sub>2</sub>, OCHR<sub>1</sub>CHR<sub>2</sub>, CR<sub>1</sub>:NO, COCO, CONR<sub>4</sub>, N:N, SCO, etc.; A,B,E = H, OH, halo, (halo)alkyl, (halo)alkoxy, alkylcarbonyl, alkoxy carbonyl, PhO, NO<sub>2</sub>, cyano; R<sub>1</sub>,R<sub>2</sub> = H, alkyl, Ph; R<sub>4</sub> = H, alkyl, COR<sub>1</sub>], were prepd. Thus, formanilide was stirred 2 h with NaH in DMF; the mixt. was cooled to 0.degree. and Me E-2-[2-(6-methanesulfonylpyrimidin-4-yloxy)phenyl]-3-methoxypropenoate in DMF was added. The mixt. was stirred 16 h to give 20% title compd. II. II as a 0.05% spray gave complete control of *Puccinia recordita*, *Erysiphe graminis hurdei*, *Venturia inaequalis*, *Plasmopara viticola*, etc.

IT 141189-82-4P 141189-84-6P 141189-89-1P  
141189-90-4P 141189-91-5P 141189-93-7P  
141189-94-8P 141189-95-9P 141190-14-9P  
141190-15-0P 141190-22-9P 141190-24-1P  
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141190-33-2P 141190-44-5P

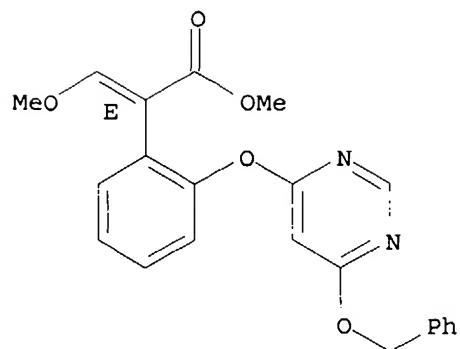
RL: AGR (Agricultural use); BAC (Biological activity or effector, except adverse); BSU (Biological study, unclassified); SPN (Synthetic preparation); BIOL (Biological study); PREP (Preparation); USES (Uses) (prepn. of, as agrochem. fungicide)

RN 141189-82-4 CAPLUS

CN Benzeneacetic acid, .alpha.-(methoxymethylene)-2-[[6-(phenylmethoxy)-4-pyrimidinyl]oxy]-, methyl ester, (E)- (9CI) (CA INDEX NAME)

Double bond geometry as shown.

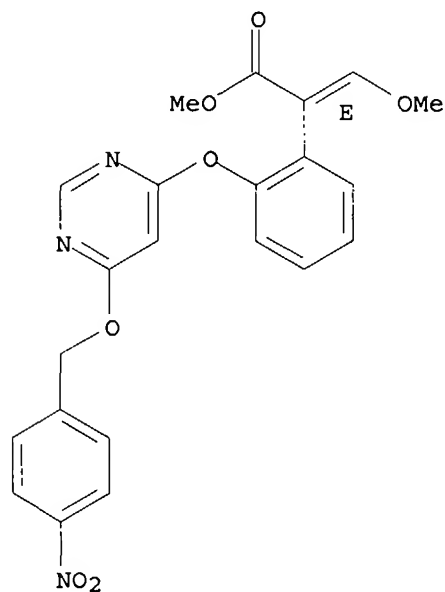
10/608,698



RN 141189-84-6 CAPLUS

CN Benzeneacetic acid, .alpha.-(methoxymethylene)-2-[[6-[(4-nitrophenyl)methoxy]-4-pyrimidinyl]oxy]-, methyl ester, (E)- (9CI) (CA INDEX NAME)

Double bond geometry as shown.

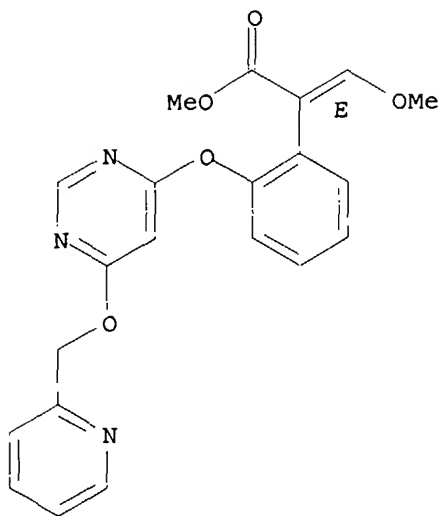


RN 141189-89-1 CAPLUS

CN Benzeneacetic acid, .alpha.-(methoxymethylene)-2-[[6-(2-pyridinylmethoxy)-4-pyrimidinyl]oxy]-, methyl ester, (E)- (9CI) (CA INDEX NAME)

Double bond geometry as shown.

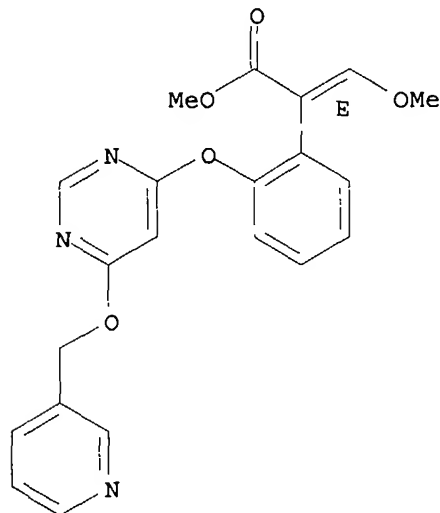
10/608,698



RN 141189-90-4 CAPLUS

CN Benzeneacetic acid, .alpha.-(methoxymethylene)-2-[[6-(3-pyridinylmethoxy)-4-pyrimidinyl]oxy]-, methyl ester, (E)- (9CI) (CA INDEX NAME)

Double bond geometry as shown.

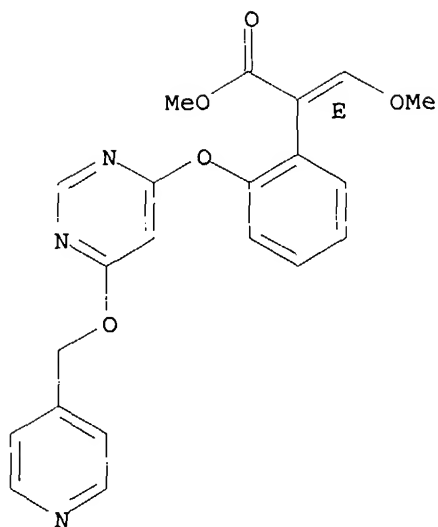


RN 141189-91-5 CAPLUS

CN Benzeneacetic acid, .alpha.-(methoxymethylene)-2-[[6-(4-pyridinylmethoxy)-4-pyrimidinyl]oxy]-, methyl ester, (E)- (9CI) (CA INDEX NAME)

Double bond geometry as shown.

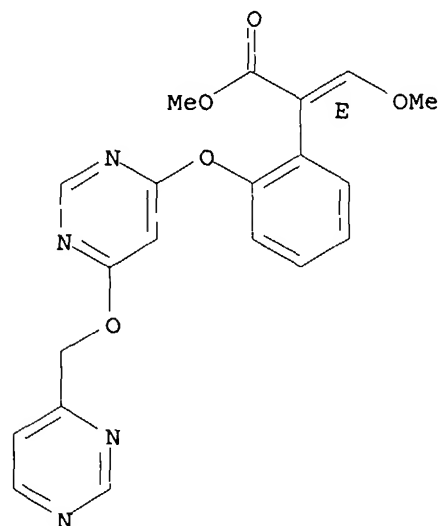
10/608,698



RN 141189-93-7 CAPLUS

CN Benzeneacetic acid, .alpha.-(methoxymethylene)-2-[[6-(4-pyrimidinylmethoxy)-4-pyrimidinyl]oxy]-, methyl ester, (E)- (9CI) (CA INDEX NAME)

Double bond geometry as shown.

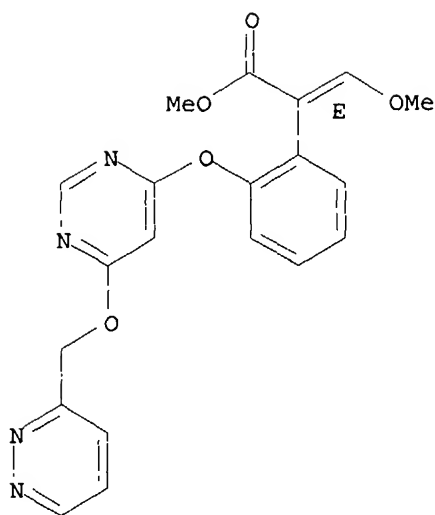


RN 141189-94-8 CAPLUS

CN Benzeneacetic acid, .alpha.-(methoxymethylene)-2-[[6-(3-pyridazinylmethoxy)-4-pyrimidinyl]oxy]-, methyl ester, (E)- (9CI) (CA INDEX NAME)

Double bond geometry as shown.

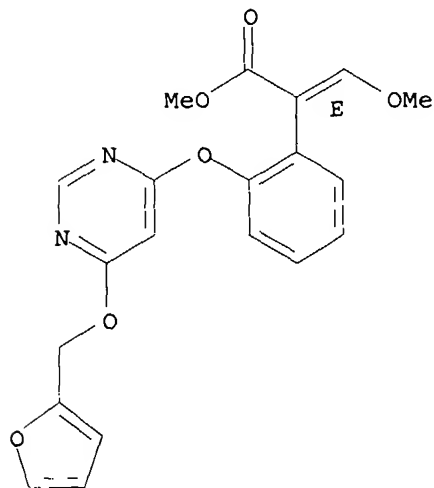
10/608,698



RN 141189-95-9 CAPLUS

CN Benzeneacetic acid, 2-[[6-(2-furanylmethoxy)-4-pyrimidinyl]oxy]-.alpha.-(methoxymethylene)-, methyl ester, (E)- (9CI) (CA INDEX NAME)

Double bond geometry as shown.

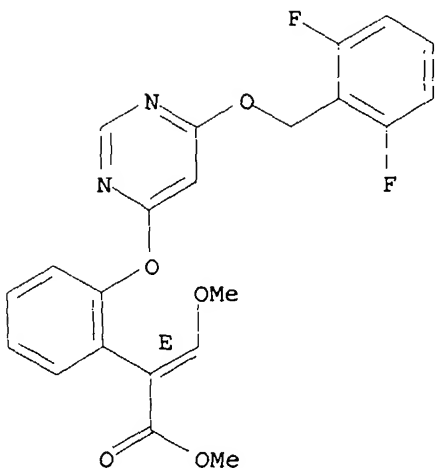


RN 141190-14-9 CAPLUS

CN Benzeneacetic acid, 2-[[6-[(2,6-difluorophenyl)methoxy]-4-pyrimidinyl]oxy]-.alpha.-(methoxymethylene)-, methyl ester, (E)- (9CI) (CA INDEX NAME)

Double bond geometry as shown.

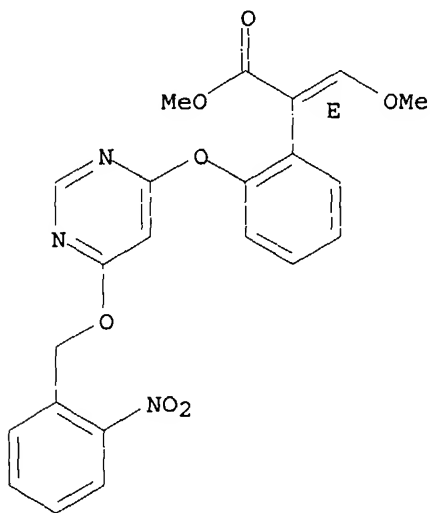
10/608,698



RN 141190-15-0 CAPLUS

CN Benzenecetic acid, .alpha.-(methoxymethylene)-2-[[6-[(2-nitrophenyl)methoxy]-4-pyrimidinyl]oxy]-, methyl ester, (E)- (9CI) (CA INDEX NAME)

Double bond geometry as shown.

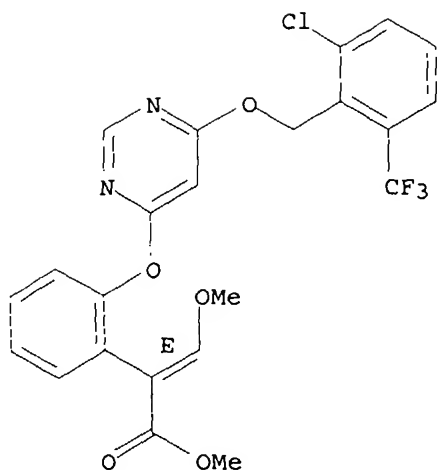


RN 141190-22-9 CAPLUS

CN Benzeneacetic acid, 2-[[6-[[2-chloro-6-(trifluoromethyl)phenyl]methoxy]-4-pyrimidinyl]oxy]-.alpha.-(methoxymethylene)-, methyl ester, (E)- (9CI)  
(CA INDEX NAME)

Double bond geometry as shown.

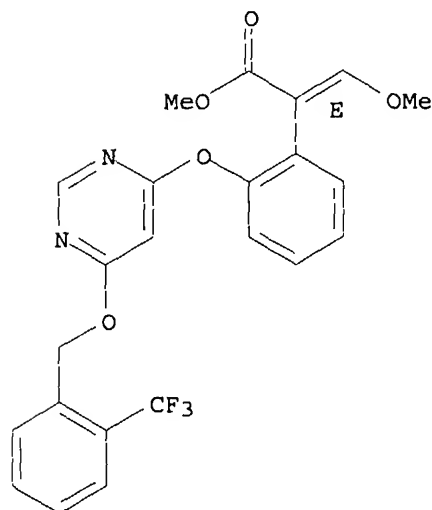
10/608,698



RN 141190-24-1 CAPLUS

CN Benzeneacetic acid, .alpha.-(methoxymethylene)-2-[[6-[[2-(trifluoromethyl)phenyl]methoxy]-4-pyrimidinyl]oxy]-, methyl ester, (E)-(9CI) (CA INDEX NAME)

Double bond geometry as shown.



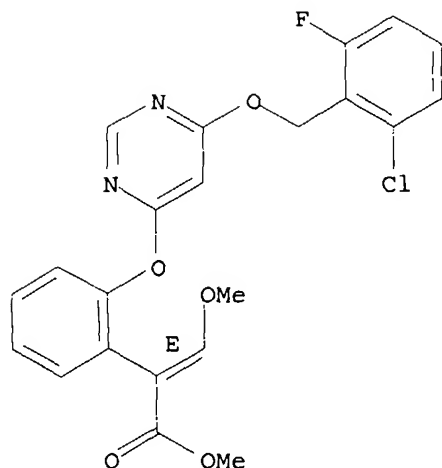
RN 141190-25-2 CAPLUS

CN Benzeneacetic acid, 2-[[6-[[2-(2-chloro-6-fluorophenyl)methoxy]-4-pyrimidinyl]oxy]-.alpha.-(methoxymethylene)-, methyl ester, (E)-(9CI) (CA INDEX NAME)

Double bond geometry as shown.

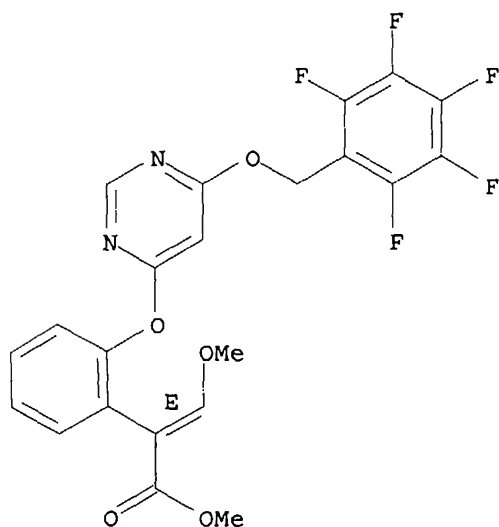


10/608,698



RN 141190-27-4 CAPLUS  
CN Benzeneacetic acid, .alpha.-(methoxymethylene)-2-[[6-  
[(pentafluorophenyl)methoxy]-4-pyrimidinyl]oxy]-, methyl ester, (E)- (9CI)  
(CA INDEX NAME)

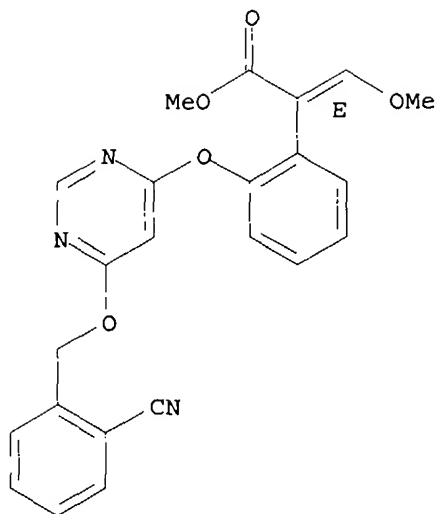
Double bond geometry as shown.



RN 141190-28-5 CAPLUS  
CN Benzeneacetic acid, 2-[[6-[(2-cyanophenyl)methoxy]-4-pyrimidinyl]oxy]-  
.alpha.-(methoxymethylene)-, methyl ester, (E)- (9CI) (CA INDEX NAME)

Double bond geometry as shown.

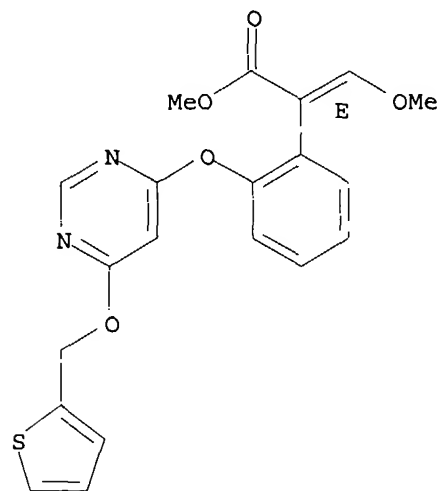
10/608,698



RN 141190-33-2 CAPLUS

CN Benzeneacetic acid, .alpha.-(methoxymethylene)-2-[[6-(2-thienylmethoxy)-4-pyrimidinyl]oxy]-, methyl ester, (E)- (9CI) (CA INDEX NAME)

Double bond geometry as shown.



RN 141190-44-5 CAPLUS

CN Benzeneacetic acid, 2-[[6-[(4-fluorophenyl)methoxy]-4-pyrimidinyl]oxy]-.alpha.-(methoxymethylene)-, methyl ester, (E)- (9CI) (CA INDEX NAME)

Double bond geometry as shown.

CO/C=C/C(=O)OC1=CC=C(C2=CC=CC=C2OC3=CC=CC=C3OC4=CC=C(C=C4)F)O5=NC=CC=N5

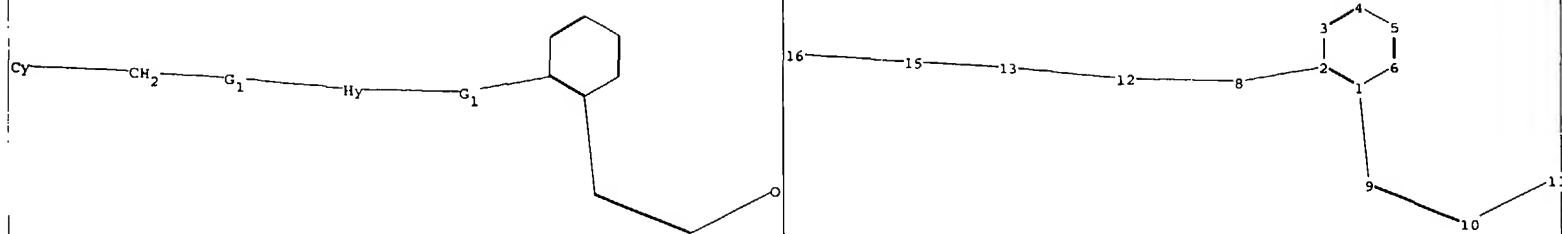
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chain nodes :

8 9 10 11 12 13 15 16

ring nodes :

1 2 3 4 5 6

chain bonds :

1-9 2-8 8-12 9-10 10-11 12-13 13-15 15-16

ring bonds :

1-2 1-6 2-3 3-4 4-5 5-6

exact/norm bonds :

2-8 8-12 10-11 12-13 13-15 15-16

exact bonds :

1-9 9-10

normalized bonds :

1-2 1-6 2-3 3-4 4-5 5-6

isolated ring systems :

containing 1 :

G1:O,S

Match level :

1:Atom 2:Atom 3:Atom 4:Atom 5:Atom 6:Atom 8:CLASS 9:CLASS 10:CLASS 11:CLASS

12:Atom 13:CLASS 15:CLASS 16:Atom

Generic attributes :

12:

Saturation : Unsaturated

Number of Carbon Atoms : less than 7

Type of Ring System : Monocyclic

16:

Type of Ring System : Monocyclic